BPC#15-0244

INTRADEPARTMENTAL CORRESPONDENCE

July 23, 2015 1.17

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NEWED

TO: The Honorable Board of Police Commissioners

FROM: Chief of Police

SUBJECT: TRANSMITTAL OF THE GRANT APPLICATION AND AWARD FOR THE 2015 OFF-HIGHWAY MOTOR VEHICLE RECREATION GRANT

RECOMMENDED ACTIONS

- 1. That the Board of Police Commissioners (Board) REVIEW and APPROVE this report.
- 2. That the Board TRANSMIT the grant application and award for the 2015 Off-Highway Motor Vehicle Recreation (OHMVR) Program, pursuant to Administrative Code Section 14.6(a), to the Mayor, Office of the City Administrative Officer (CAO), Office of the Chief Legislative Analyst, and to the City Clerk for Committee and City Council consideration.
- 3. That the Board REQUEST the Mayor and City Council to:
 - A. AUTHORIZE the Chief of Police to ACCEPT the grant award of \$71,045 from the State of California, Department of Parks and Recreation for the OHMVR Program for the period of July 7, 2015 through July 6, 2016;
 - B. AUTHORIZE the Chief of Police or his designee to negotiate and execute the Cooperative Agreement for the period of July 7, 2015 through July 6, 2016, for a total of \$71,045, subject to the review of the City Attorney as to form and legality;
 - C. AUTHORIZE the Controller to set up a grant receivable and appropriate \$71,045 to an appropriation account to be determined, in Fund No. 339, Department No. 70, for the receipt and disbursements of OHMVR grant funds;
 - D. AUTHORIZE the Los Angeles Police Department (LAPD) to submit grant reimbursement requests to the grantor and deposit grant receipts in Fund No. 339, Department No. 70;
 - E. AUTHORIZE the LAPD to spend up to the total grant amount of \$71,045 in accordance with the grant award agreement;
 - F. AUTHORIZE the Controller to increase appropriations as needed from Fund No. 339, Department No. 70, appropriation account number to be determined, to Fund No. 100, Department No. 70, account numbers and amounts as follows:

POLICE COLLESSION

Account No. 001092, Overtime Sworn, \$63,000

G. AUTHORIZE the LAPD to prepare Controller Instructions for any technical adjustments, subject to the approval of the City Administrative Officer, and AUTHORIZE and INSTRUCT the Controller to implement the instructions.

DISCUSSION

The OHMVR law enforcement project provides financial assistance to local and federal agencies for protection of life and property, including natural and cultural resources related to OHMVR and motorized access to non-motorized recreation.

The LAPD has a highly specialized Off-Road Enforcement Team that enforces the illegal off-highway vehicle activity throughout the City of Los Angeles (City). The Off-Road Unit located at Valley Traffic Division, consisting of two Sergeants and eight Officers, works in partnership with the Los Angeles Fire Department for search and rescue efforts, public notification, and enforcement on Red Flag days. In addition, joint operations will be conducted with the United States Department of Forestry inside the boundaries of the Angeles National Forest to prevent illegal Off-Highway Vehicle (OHV) activities and resource damage.

The LAPD will utilize \$63,000 of the grant award for sworn overtime to enforce the illegal OHV activity throughout the City. The remaining \$8,045 will be allocated to purchase materials and supplies used to conduct grant activities, such as safety equipment, emergency medical supplies, and office supplies. The grant award requires a 25 percent in-kind match. The LAPD will satisfy the match utilizing a percentage of the salary for a Police Officer III.

If you have any questions regarding this transmittal, please contact Chief Information Officer Maggie Goodrich, Commanding Officer, Information Technology Bureau, at (213) 486-0370.

Respectfully,

CHARLIE BECK

CHARLIE BECK Chief of Police

Attachments

BOARD OF POLICE COMMISSIONERS Approved Luguet 4 205 Secretary Mana Deven

INTRADEPARTMENTAL CORRESPONDENCE

July 17, 2015 1.17

TO: Chief of Police

FROM: Chief Information Officer, Information Technology Bureau

SUBJECT: TRANSMITTAL OF THE GRANT APPLICATION AND AWARD FOR THE 2015 OFF-HIGHWAY MOTOR VEHICLE RECREATION PROGRAM GRANT

Attached for your review and approval is a transmittal to accept the grant application and award for the 2015 Off-Highway Motor Vehicle Recreation Program. The Los Angeles Police Department (LAPD) has been awarded \$71,045 by the State of California, Department of Parks and Recreation. The grant period begins on July 7, 2015 and ends on July 6, 2016.

The Off-Road Unit at Valley Traffic Division will utilize \$63,000 of the grant award for sworn overtime to enforce the illegal Off-Highway Vehicle activity throughout the City of Los Angeles (City). The remaining \$8,045 will be allocated to purchase materials and supplies used to conduct grant activities, such as safety equipment, emergency medical supplies, and office supplies. The grant award requires a 25 percent in-kind match. The LAPD will satisfy the match utilizing a percentage of the salary for a Police Officer III.

If you have any questions, Senior Management Analyst Stella Larracas, Officer in Charge, Grants Section, is available to assist you at (213) 486-0380.

MAGGIE GOODRICH, Chief Information Officer Commanding Officer Information Technology Bureau

Attachment

Law Enforcement

FOR OFFICE USE ONLY:	Version #	APP # 702007	
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ITEM 1. Proposed Project

The Los Angeles Police Department (LAPD) has a highly specialized Off-Road Unit (ORU) that prevents the illegal Off Highway Vehicle (OHV) activity throughout the entire City of Los Angeles (469.3 square miles). The ORU currently consists of three motor sergeants and eleven motor officers who are all post certified. OHV enforcement operations are conducted on a regular basis, throughout the week, weekends and holidays and as complaints arise. With the assistance of this OHV grant award, the ORU has been able to establish its own post certified, off road-dual purpose motorcycle school as well as purchase three motorcycles, one side by side vehicle and a 22' trailer.

The City of Los Angeles has a large amount of protected open space where OHVs are prohibited. We have a constant problem with "garage riders" trespassing on private lands in order to get to these open spaces, thus weekly enforcement is a necessity to combat this ongoing problem. With all the wild fires that have engulfed our City hillsides within the past few years, we have made a high priority combating OHV vehicles that illegally trespass. OHV vehicles have the potential to start fires from lack of spark arrestors, which ultimately can result in loss of life and property.

The ORU is currently funded by the City of Los Angeles general fund account. With current budget constraints the City of Los Angeles is facing, it is becoming very difficult for the ORU to operate and prevent illegal OHV operations on a continuous basis. The 2014 OHV grant would continue to assist the unit by providing funds for enforcement efforts and to purchase equipment. The grant would also allow the ORU to provide education to OHV enthusiasts and the public on legal riding areas.

The LAPD ORU is requesting funding for a Ford, truck, superduty, capable of towing a fully loaded trailer containing a side by side and off road motorcycles. This vehicle will have the capability to carry our heavy equipment, as the vehicle we are currently using, Ford F-150 is reaching its final stages of serviceability and is unable to tow the amount of equipment needed for each deployment.

The ORU is responsible to enforce violations of the California Penal Codes, California Vehicle Codes, California Health and Safety Codes, California Food and Agriculture Codes, California Streets and Highway Codes, California Code of Regulations and the Los Angeles Municipal Codes. The unit also works in partnership with Los Angeles Fire Department for search and rescue efforts, and public notification and enforcement in high fire zones on **Red Flag** days.

In addition, joint operations will be conducted with the Los Angeles national forest shared locations that border up to one another and often times receive the same OHV complaints. These OHV complaints arise as illegal activity often times travel from Los Angeles forest property to the City of Los Angeles property. We work in partnership with Department of Forestry on common complaints and resolutions to combat these complaints. We are also working in partnership with the Department of Water and Power to conduct enforcement surrounding power lines, towers, and water ways that traverse through the hillsides within the City. We have found these remote locations to be attractive to illegal OHV activity and have received several complaints. These hillsides contain the City's communication systems (repeaters) and several other first responders agencies' communication networks which are imperative to our operations. We are also working with the Southern California Gas Company who have gas lines and underground tanks throughout the hills that surround the City, located in remote locations which are also attractive to illegal OHV activity occuring in these remote locations are of great concern for homeland security and also pose a threat and potential to start wild fires as seen in the past.

In working with the community, the ORU participates in several community gatherings such as fairs, car shows sponsored by LAPD, and school career days throughout the entire City of Los Angeles. At these events we distribute educational materials to enhance community awareness and public safety with regard to the operation of off-highway vehicles. In

addition, we direct the public on legal riding locations throughout the City of Los Angeles to safely enjoy OHV activity. The ORU continues to be a positive resource for the Los Angeles Police Department.

ITEM 2. Project Coverage

The area patrolled by the ORU is unique; there are many hilts and large open parks that are within the City of Los Angeles and the ongoing development of new construction continues on the surrounding boarders of the City. Unfortunately, these areas are restricted zones and are designated as a high fire danger zones or land that is privately owned or closed public lands. Vehicle's trespassing on private and public lands remains a constant problem and a large source of citizen complaints are generated. The terrain that surrounds the city and large open parks are attractive to OHV enthusiasts, and therefore a large number of "garage riders" exist. These "garage riders" illegally ride their OHV's from their homes, down city streets and onto private and public lands, or the parks which are closed to motor vehicles. The ORU patrols these areas and routinely responds to calls for trespassing.

Griffith Park is within the City of Los Angeles and it's the largest municipal park with urban wilderness within the entire United States. This park has over 4,210 acres and has many trails and fire roads which are attractive to "garage riders". Another unique area in which the ORU patrols is Hansen Dam Park. It's within the city limits and boarders up to the Los Angeles national forest. Hansen Dam Park is a flood control basin for the city and it is over 1,437 acres. There are numerous trails and large open spaces throughout the park. The ORU responds to numerous citizen complaints at both parks and conducts routine patrols at both these locations. The unit works in partnership with the Los Angeles foresty combatiling mutual complaints.

In addition, enforcement is conducted surrounding power lines, towers, and water ways that traverse through the hillsides within the City (469.3 square miles). These hillsides contain the City's communication systems (repeaters) for our emergency broadcasting system. We also work with Southern California Gas Company who have gas lines and underground tanks throughout the hills that surround the City. These important resources provide natural gas to the entire Southern California region. Both of these utility companies are very important to our Southern California region, homeland security, and also from the threat of fire as a cause of illegal off road activity.

ITEM 3. Describe the frequency of the patrols

The ORU will provide OHV enforcement patrols during the week, weekends and holidays year round. This region is seldom impacted by inclement weather; therefore OHV patrols are needed year round. Enforcement operations will typically be conducted four times a month during daylight hours, however the hours and days of the week will vary slightly so as not to develop a pattern. In addition to the dedicated OHV patrol operations, our regular officers will continue to enforce OHV violations when they are able to safely make contact.

ITEM 4. Deployment of Personnel

The ORU currently has three motor sergeants and eleven motor officers assigned to the unit. The unit has six off road motorcycles, one Ford, F-150 pick-up truck (4x4), a 22' trailer, and a helicopter for aerial support upon request.

On a typical ten hour day (OHV enforcement shift), the ORU deploys one sergeant, five officers on dual purpose motorcycles, and one officer driving a 4x4 vehicle. On each operation the motorcycles will traverse approximately 80-100 miles of fire roads, trails, and other areas frequented by off-road enthusiasts.

District and County Information

A. California State Senate Districts

Select one or more of the California State Senate Districts where the proposed project activities will occur. Copy and Paste the URL (http://www.legislature.ca.gov/legislators_and_districts/districts/districts.html) in your browser to determine the State Senate district(s). (Please select applicable values)

☐ State Senate 01	T State Senate 02	□ State Senate 03	☐ State Senate 04	State Senate 05
☐ State Senate 06		I [™] State Senate 08	T State Senate 09	C State Senate 10

☐ State Senate 11	F State Senate 12	☐ State Senate 13	T State Senate 14	Glate Senate 15
	🔽 State Senate 17	☐ State Senate 18	☐ State Senate 19	🔽 State Senate 20
🔽 State Senate 21	🔽 State Senate 22	🔽 State Senate 23	🔽 State Senate 24	🕅 State Senate 25
🔽 State Senate 26	🔽 State Senate 27	🔽 State Senate 28	🔽 State Senate 29	🔽 State Senate 30
T State Senate 31	☐ State Senate 32	I [™] State Senate 33	C State Senate 34	I [™] State Senate 35
√ State Senate 36	☐ State Senate 37		☐ State Senate 39	□ State Senate 40

B. California State Assembly Districts

Select one or more of the California State Assembly Districts where the proposed project activities will occur. Copy and Paste the URL (http://www.legislature.ca.gov/legislators_and_districts/districts/districts.html) in your browser to determine the State Assembly district(s). (Please select applicable values)

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٣	State	Assembly	06 Г	State	Assembly	07 🦵	State	Assembly	08 F	⁻ State	Assembly	09 I	State	Assembly 10	
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5	State	Assembly	51 🔽	State	Assembly	52 🕅	State	Assembly	53 🕅	⁷ State	Assembly	54 F	State	Assembly 55	
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L L	State	Assembly	61 Г	State	Assembly	62 L	State	Assembly	63 F	State	Assembly	64 F	⁻ State	Assembly 65	
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C. California Congressional Districts

Select one or more of the California Congressional Districts where the proposed project activities will occur. Copy and Paste the URL (https://www.govtrack.us/congress/members/CA) in your browser to determine the Congressional district(s). (Please select applicable values)

Congressional District 1	Congressional District 2	Congressional District 3	Congressional District 4
Congressional District 5	Congressional District 6	Congressional District 7	Congressional District 8
Congressional District 9	Congressional District 10	Congressional District	Congressional District 12
Congressional District 13	Congressional District 14	Congressional District 15	Congressional District 16
Congressional District 17	Congressional District 18	☐ Congressional District 19	Congressional District 20
Congressional District 21	Congressional District 22	Congressional District 23	Congressional District 24
Congressional District 25	Congressional District 26	Congressional District 27	Congressional District 28
Congressional District 29	Congressional District 30	Congressional District 31	Congressional District 32
Congressional District	Congressional District 34	Congressional District 35	Congressional District
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Congressional District 41	Congressional District 42	Congressional District 43	Congressional District 44
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45	46	47	48
Congressional District 49	Congressional District 50	Congressional District 51	Congressional District 52
Congressional District 53			

D. County

Select one or more of the California Counties where the proposed project activities will occur. (Please select applicable values)

🗖 Alameda	☐ Alpine	C Amador	T Butte	☐ Calaveras	🗂 Colusa
Г Contra Costa	T Del Norte	F El Dorado	∫ Fresno	l [™] Glenn	F Humboldt
🗂 Imperial	厂 Inyo	l ⊂ Kern	🗂 Kings	∏ Lake	🗂 Lassen
🔽 Los Angeles	Г Madera	√ Marin	🗂 Mariposa	🗖 Mendocino	F Merced
Modoc	☐ Mono	Monterey	🗂 Napa	🗖 Nevada	🗂 Orange
F Placer	T Plumas	T Riverside	C Sacramento	T San Benito	☐ San Bernardino
🏹 San Diego	T San Francisco	l ⊂ San Joaquin	f [™] San Luis Obispo	厂 San Mateo	l [™] Santa Barbara
🗖 Santa Clara	🗂 Santa Cruz	🗂 Shasta	☐ Sierra	🗂 Siskiyou	🗂 Solano
Г Sonoma		☐ Sutter	🗂 Tehama	Trinity	🗂 Tulare
Tuolumne	🔽 Ventura		l ⊂ Yuba		

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Law Enforcement - Page 1

1. Identify areas with high priority law enforcement needs because of public safety, cultural resources, and sensitive environmental habitats, including wilderness areas and areas of critical environmental concerns:

Within our project area is vegetation damaged by recent wildfires (Foothill Mountains). These areas have been a continuing problem with OHV's trespassing into the burned closed areas and causing significant damage to the landscape. Re-vegetation in those areas is critical for prevention of mudslides. We continue to receive calls for OHV's trespassing in these sensitive areas.

 Describe how the proposed Project relates to OHV Recreation and will sustain OHV Recreation, motorized offhighway access to non-motorized recreation, or OHV Opportunities associated with the Project Area:

The requested funds for the project relate to providing funds for enforcement of illegal OHV activity and the prevention of natural habitat.

3. Describe the Applicant's formal or informal cooperation with other law enforcement agencies:

We have an informal agreement with USFS/Los Angeles District and the Santa Clarita Sheriff's Department regarding illegal OHV activity. We are in the process of establishing a Memorandum Of Understanding (MOU) with USFS. We meet with other agencies to discuss continuing problems and solutions to them.

Law Enforcement - Page 2

Explain:

The Los Angeles Police Department does not and has never recovered any cost's from privately sponsored OHV event's.

- 5. The Applicant agrees to implement a public education program that includes information Yes No on safety programs available in the area and how to report OHV violations? (Please select Yes or No)
- 6. Describe the Applicant's OHV law enforcement training program including how the training program educates personnel to address OHV safety and natural and cultural resource protection:

All of the motor officers assigned to the ORU are currently certified by Post and continue to attend re-certification annually. The annual training consists of 40 hrs enhancing our motorcycle skills, which include OHV operations and familiarization of the "Tread Lightly" principals. We also conduct training on new laws pertaining to the vehicle code which also include any new OHV related laws. All officers are trained to recognize, identify any culturally sensitive areas and apply the "Tread Lightly" principals and to teach any citizens on them as well.

Law Enforcement - Page 3

- 7. Is the proposed project in accordance with local or federal plans and the OHMVR (* Yes (* No Division Strategic Plan? (Please select Yes or No)
- LOCAL AGENCIES ONLY Describe the Applicant's policies and/or agreements regarding enforcement on federal land:

We have an informal verbal agreement with USFS/Los Angeles District and the Santa Clarita Sheriff's Department regarding illegal OHV activity. We are in the process of establishing a Memorandum Of Understanding (MOU) with USFS. We have meetings with other agencies to discuss continuing problems and solutions.

9. COUNTIES ONLY - Describe how the OHV in-lieu of tax funds are being used and whether the use of these fees complements the Applicant's project:

Law Enforcement - Page 4

10. APPLICANTS WHO MANAGE OHV RECREATION FACILITIES – Describe how your organization is meeting its operation and maintenance needs:

N/A

 The Applicant agrees to enforce the registration of OHVs and the other provision of Division 16.5 commencing with Section 38000 of the vehicle code and to enforce other applicable faws regarding the operation of OHVs? (Please select Yes or No)

Project Cost Estimate

	FOR OFFICE USE ONLY:	Version #	APP # 702007	
APPLICANT NAME :	Los Angeles Police Department /	Valley Traffic Division, Off Road Ur	it	
PROJECT TITLE :	Law Enforcement		PROJECT NUMBER (Division use only) :	G14-03-66-L01
PROJECT TYPE :	Law Enforcement Oevelopment	Restoration Ground Operations	F Education & Safety	
PROJECT DESCRIPTION :	activity throughout the entire City who are all post certified. OHV e arise. With the assistance of this well as purchase three motorcycl The City of Los Angeles has a lat trespassing on private lands in or fires that have engulfed our City I vehicles have the potential to sta The ORU is currently funded by the becoming very difficult for the OF the unit by providing funds for en- enthusiasts and the public on leg The LAPD ORU is requesting fun- motorcycles. This vehicle will hav stages of serviceability and is unit The ORU is responsible to enforce and Agriculture Codes, California	r of Los Angeles (469.3 square miles inforcement operations are conduct a OHV grant award, the ORU has be les, one side by side vehicle and a 2 rge amount of protected open spaces rder to get to these open spaces, the hillsides within the past few years, w rt fires from lack of spark arrestors, the hillsides within the past few years, w rt fires from lack of spark arrestors, the city of Los Angeles general fund RU to operate and prevent illegal OH forcement efforts and to purchase e al riding areas. Inding for a Ford, truck, superduty, ca re the capability to carry our heavy e able to tow the amount of equipment the violations of the California Penal 6 Streets and Highway Codes, Califor	where OHVs are prohibiled. We have a consi us weekly enforcement is a necessity to comba the have made a high priority combating OHV v which ultimately can result in loss of life and pr account. With current budget constraints the V operations on a continuous basis. The 2014 quipment. The grant would also allow the ORI pable of towing a fully loaded trailer containing quipment, as the vehicle we are currently usin	sergeants and eleven motor officers tekends and holidays and as complaints bad-dual purpose motorcycle school as ant problem with "garage riders" at this ongoing problem. With all the wild ehicles that illegally trespass. OHV operty. Gity of Los Angeles is facing, it is 4 OHV grant would continue to assist 5 OHV grant would continue to assist 5 to provide education to OHV b) a side by side and off road g, Ford F-150 is reaching its final alth and Safety Codes, California Food Municipal Codes. The unit also works

Page: 7 of 14

		In addition, joint operations will be con- the same OHV complaints. These OH property. We work in partnership with partnership with the Department of W hillsides within the City. We have four hillsides contain the City's communica- to our operations. We are also working surround the City, located in remote to resources for our Southern California also pose a threat and potential to sta In working with the community, the Of days throughout the entire City of Los with regard to the operation of off-high enjoy OHV activity. The ORU continu	IV complaints arise Department of For- ater and Power to o nd these remote loo ation systems (repe g with the Southern boations which are a community. Wegal o rt wild fires as seen RU participates in s Angeles. At these way vehicles. In a	as illegal activity o astry on common o conduct enforceme cations to be attract aters) and several i California Gas Co also attractive to ill OHV activity occur i in the past. everal community : events we distribut ddition, we direct Il	ften limes complaints nt surroun tive to illeg other first mpany wh agai OHV ng in thes gatherings e education he public o	s travel from Los Angeles for s and resolutions to combanding power lines, towers, a gai OHV activity and have responders agencies' com ho have gas lines and unde activity. Both of these utilit se remote locations are of g s such as fairs, car shows a conal materials to enhance on legal riding locations thr	rest property to the C t these complaints. W and water ways that tr received several com munication networks erground tanks throug ty companies are very great concern for hom sponsored by LAPD, a community awareness	ity of Los Angeles e are also working in raverse through the plaints. These which are imperative hout the hills that i important and vital eland security and and school career s and public safety
	Line Item		Qty	Rate	UOM	Grant Req.	Match	Total
DIREC	TEXPENSES			·····				
	m Expenses			a				
1	Staff	·····				- <u> </u>		
	1. Sergeant Notes : This line deno pay at \$95.97 per hou	tes 200 hours of Sergeant's overtime ir.	200.0000	95.970	HRS	19,194.00	0.00	19,194.00
		pay for 200 hours for Sergeant's pay forcement operations.						
	2. Law Enforcement C Notes : This line deno per hour.	Officers les 555 hours of Officer pay at \$78.93	555.0000	78.930	HRS	43,806.00	0.00	43,806.00
	This grant request will	pay for 555 Officer hours for		20122-12-12				

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7/15/2015

LI	ine item	Qty	Rate	UOM	Grant Req.	Match	Tota
de	edicated OHV enforcement operations.						
N	Administration Officer otes : This line item delineates time that the grant analyst Ill spend on activities relating to grant administration.	500.0000	48.000	HRS	0.00	24,000.00	24,000.0
Tł	he analyst will spend 500 hours/25% of their time on grant						
rei	lated activities to satisfy the grant match requirement.						
otal for	Staff				63,000.00	24,000.00	67,000.06
2 C	ontracts						
3 M4	ateriais / Supplies						
No No US	Safety Equipment otes : Safety Equipment otes: Funds granted under "Safety Equipment" will be red for off-road safety equipment including, but not limited , helmets, goggles, gloves, and boots.	10.0000	800.000	£Α	8,000.00	0.00	8,000.00
No pa	Office Supplies oles : Office Supplies, including paper, pens, binders, per clips, etc. will be purchased in order to produce ports required by the grant for reporting purposes.	1.0000	45.000	EA	45.00	0.00	45.00
otal for l	Materials / Supplies				8,045.00	0.00	8,045.00
4 Eq	guipment Use Expenses						
5 Éq	ulpment Purchases	~~~~~~					
6 Ot	hers					······	
otal Prog	gram Expenses				71,045.00	24,000.00	95,045.00
OTAL DI	RECT EXPENSES				71,045.00	24,000.00	95,045.00
DIRECT	EXPENSES						

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7/15/2015

Line Item	Qty	Rate UOM	Grant Req.	Match	Total
1 Indirect Costs					
Total Indirect Costs			0.00	0.00	0.00
TOTAL INDIRECT EXPENSES			0.00	Û.OO	0.00
TOTAL EXPENDITURES			71,045.00	24,000.00	95,045.00

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	Category	Grant Req.	Match	Total	Narrative
DIREC	TEXPENSES				
Progra	am Expenses				
1	Staff	63,000.00	24,000.00	87,000.00	\$59,058 is requested in Overtime for the ORU to conduct off-highway vehicle enforcement.
2	Contracts	0.00	0.00	0.00	
3	Materials / Supplies	8,045.00	0.00	8,045.00	Safety Equipmen will be used for off-road safety equipment including, bu not limited to, helmets, goggles, gloves, and boots. Funds granted under "Emergency Medical Supplies" will be used for a
					first aid kit including bandages, band-aids, ace bandages, splints, ice packs, oxygen, etc. This first aid kit will be kept in the 4x4 trail vehicle tha goes out on each off-road deployment. All members of the off-road unit are certified in basic first aid
					Funds granted under "OHV Related Equipment" will be used to purchase misc equipment required for OHV Enforcement and may include strens, helmet communication systems, gear bags, portable navigation units, etc.
					GPS, or Global Poistioning System, devices (hand heid/dash mounted) are used to navigate in unfamilar locations, locate and map specific routes as well as pinpoint exact locations. These devices are critical in providing an exact location lattitude/ longitude when requesting additional resources and directing personnel equipment.
4	Equipment Use Expenses	0.00	0.00	0.00	
5	Equipment Purchases	0.00	0.00	0.00	
6	Others	0.00	0.00	0.00	
Fotal P	rogram Expenses	71,045.00	24,000.00	95,045.00	
OTAL	DIRECT EXPENSES	71,045.00	24,000.00	95,045.00	
NDIRF	CT EXPENSES				

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Project Cost Summary for Grants and Cooperative Agreements Program - 2014/2015 Agency: Los Angeles Police Department / Valley Traffic Division, Off Road Unit Application: Law Enforcement

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Category	Grant Req.	Match	Total	Narrative					
ndirect Costs									
1 Indirect Costs	0.00	0.00	0.00						
Total Indirect Costs	D.00	0.00	0.00						
TOTAL INDIRECT EXPENSES	0.00	0.00	0.00						
TOTAL EXPENDITURES	71,045.00	24,000.00	95,045.00						

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Project Cost Summary for Grants and Cooperative Agreements Program - 2014/2015 Agency: Los Angeles Police Department / Valley Traffic Division, Off Road Unit Application: Law Enforcement

Environmental Review Data Sheet (ERDS)

			·······	·····	
I	ITEM 1 and ITEM 2				
	ITEM 1				
a.	ITEM 1 - Has a CEQA Notice of Determination (NOD) been filed for the Project? (Please select Yes or No)	ſ	Yes	ŕ	No
	ITEM 2				
b.	Does the proposed Project include a request for funding for CEQA and/or NEPA document preparation prior to implementing the remaining Project Deliverables (i.e., is it a two-phased Project pursuant to Section 4970.06.1(b)) (Please select Yes or No)	r	Yes	۹	No
ſ	TEM 3 - Project under CEQA Guidelines Section 15378				
Ç,	ITEM 3 - Are the proposed activities a "Project" under CEQA Guidelines Section 15378? (Please select Yes or No)	ſ	Yes	¢	No
d.	The Application is requesting funds solely for personnel and support to enforce OHV laws and ensure public safety. These activities would not cause any physical change in the environment, or a reasonably foreseeable indirect physical change in the environment and are thus not a "Project" under CEQA. (Please select Yes or No)	s (*	Yes	ſ	No
e.		nm	ent. or	a reas	onab
	Other. Explain why proposed activities would not cause any physical change in the environment foreseeable indirect physical change in the environment, and are thus not a "Project" und complete ITEMS 4 ~ 10.				
ł.	Other. Explain why proposed activities would not cause any physical change in the environment, and are thus not a "Project" und				
4. 1.	Other. Explain why proposed activities would not cause any physical change in the environge foreseeable indirect physical change in the environment, and are thus not a "Project" und complete ITEMS 4 ~ 10. TEM 4 - Impact of this Project on Wetlands				
r r	Other. Explain why proposed activities would not cause any physical change in the enviro foreseeable indirect physical change in the environment, and are thus not a "Project" und complete ITEMS 4 ~ 10. TEM 4 - Impact of this Project on Wetlands TEM 5 - Cumulative Impacts of this Project				
r r r	Other. Explain why proposed activities would not cause any physical change in the environment foreseeable indirect physical change in the environment, and are thus not a "Project" und complete ITEMS 4 ~ 10. TEM 4 - Impact of this Project on Wetlands TEM 5 - Cumulative Impacts of this Project TEM 6 - Soil Impacts				
r r r	Other. Explain why proposed activities would not cause any physical change in the environment for esseable indirect physical change in the environment, and are thus not a "Project" und complete ITEMS 4 ~ 10. TEM 4 - Impact of this Project on Wetlands TEM 5 - Cumulative Impacts of this Project TEM 6 - Soil Impacts TEM 7 - Damage to Scenic Resources	er C	EQA.		
r r r	Other. Explain why proposed activities would not cause any physical change in the environment for esceeable indirect physical change in the environment, and are thus not a "Project" und complete ITEMS 4 ~ 10. TEM 4 - Impact of this Project on Wetlands TEM 5 - Cumulative Impacts of this Project TEM 6 - Soil Impacts TEM 7 - Damage to Scenic Resources TEM 8 - Hazardous Materials Is the proposed Project Area located on a site included on any list compiled pursuant to Section 65962.5 of the California Government Code (hazardous materials)? (Please	er C	Yes	DO N	No
17 17 17	Other. Explain why proposed activities would not cause any physical change in the environment, and are thus not a "Project" under complete ITEMS 4 ~ 10. TEM 4 - Impact of this Project on Wetlands TEM 5 - Cumulative Impacts of this Project TEM 6 - Soil Impacts TEM 7 - Damage to Scenic Resources TEM 8 - Hazardous Materials Is the proposed Project Area located on a site included on any list compiled pursuant to Section 65962.5 of the California Government Code (hazardous materials)? (Please select Yes or No) If YES, describe the location of the hazard relative to the Project site, the level of hazard a	er C	Yes	DO N	No
ר יי וז	Other. Explain why proposed activities would not cause any physical change in the environment, and are thus not a "Project" und complete ITEMS 4 ~ 10. TEM 4 - Impact of this Project on Wetlands TEM 5 - Cumulative Impacts of this Project TEM 6 - Soil Impacts TEM 7 - Damage to Scenic Resources TEM 8 - Hazardous Materials Is the proposed Project Area located on a site included on any list compiled pursuant to Section 65962.5 of the California Government Code (hazardous materials)? (Please select Yes or No) If YES, describe the location of the hazard relative to the Project site, the level of hazard at taken to minimize or avoid the hazards:	er C and	Yes	DO N easures	No

ITEM 10 - Indirect Significant Impacts

CEQA/NEPA Attachment

Intent to Award 2014/2015 Grants and Cooperative Agreements Local - Law Enforcement Projects

R			Fried Symbor	Amount Requiried	Division Recommend	Base Award	Amount Loss Seao Award	Proportional Award Percent	Additional Award	Total Award	Balance (See Note)
			1	• <u> </u>						<u>-</u>	\$2.080.04
1	Alameda County Shenfrs Office	Law Enforcement	G14-03-27-L01	\$56,156	\$58,158,	\$10 000	\$45,156	30 638556	\$14 142	524 142	\$2 (55.5
2	Abine County Sheriff's Office	Linu Enforcement	G14-03-01-L01	\$49,509	\$49,609	1 8 10.000	STORY STOP	30.638556	\$12:105	B22.105	\$2.033.7
3	Amador County Shariff's Office	Law Enforcement	G14-03-50-L01	\$14,539	\$14,536	\$10,000	\$4,538	30 638556	\$1,390	\$11.390	\$2 022.3
21	Cuse County Sheril's Office	Lew Enforcement	G14-03-70-L01	\$45,300	\$45,300	\$10.000	335 300	30,638556	\$10,815	\$20,015;	\$2,001,5
5	Caliveras County Sheriff's Department	Law Enforcement	G14-03-03-L01	\$243,682	\$243,882	\$10,000		30 6 18556		\$81,658	\$: 919.8
	City of California City	Law Enforcement	014-03-26-L01	\$382,150	\$382,150	\$10,000	\$372,150	30.638556	\$114,021	\$124.021	\$1,795.8
7	City of Freeno Police Department	Lew Enforcement	G14-03-94-L01	\$49,184	\$34,428	\$10,000	\$24,429	30.638556	\$7,465		\$1 779.3
	City of Heapenia Police Department	Law Enforcement	G14-03-68-L01	\$41.075	\$41.675	\$10,000	331.676	30.638668	80,705	\$19,705	\$1,758.6
	City of Menifes Police Department	Law Enforcement	G14-03-88-L01	\$70 856	\$49 599	\$10 000	_	30,638556	\$12,133	\$22 133	\$1 736.5
		Carly Enforcement	G14-03-09-L01	\$70,856	\$49.599	\$10,000	619 500	30.638568	812,133	······································	\$1,714,4
	City of Santa Marie Recreation and Parks	Law Enforcement	G14-03-80-L01	129,998	\$20,999	\$10 000	\$10,999	30.638556	\$3,370	\$13,370	\$1,701,0
12	Colum County Sheriff's Office	Law Enforcement	G14-03-06-L01	448,300	\$48,300)	\$10,000	\$38,300	30.638558	\$11,735	000 421726	5610702
	E) Dorado County Shanif's Department	Law Enforcement	G14-03-07-L01	\$361,247	\$261,247	\$10,000	\$351,247	31 60 85 50	\$1.1617	\$117,617	\$1,561,0
11	Freeno County Sheriff's Office	Low Enforcement (SARAS)	G14-03-06 L01	\$106,290	\$106,290	\$10,000	\$95,290	30 638556	529,502	\$39,502	\$1.522.1
15	Humboldt County Sheriff's Office	Law Enforcement	G14-03-11-LC:	\$55 463	\$55 463.	\$ 0.000	\$45,463	30 638554	5 9.3	\$23.029	5 4 5 2
16	imperial County Sheriffs Office	Law Enforcement	G14 03 09 1.01	\$499,033	\$499,833	\$ 10,000	\$489,833	30,638556	\$150,078	3160 C75	\$1 338 1
17	invo County Sherf's Department	Law Enforcement	G14-03-30-L01	\$66,910	\$85 910	\$10,000	\$76,910	30 63855	5.2 5 1 4	\$3.5 14.4	51 1:40
30	Ken County Shenil's Office	Line Enforcement	G14-03-25-L01	23.14348.043	\$348 883	\$10 000	4338.863	30 639556	\$103.829.	\$113 829	\$1,190,7
19	Late County Shanif's Office	Lew Enforcement	G14-03-64-L01	\$41,926	\$41,926.	\$10.000	\$31,926	30 636550	\$3.15.	515 HZ	51 13
20	Lassen County Sheriff's Department	Law Enforcement	G14-03-68-L01	5 58 57 310	\$57,319	\$10.000	ANT 519	30.638556)	\$14,495	\$24 498	\$1,145.5
	Los Angeles County Sherili's Department	Law Enforcement - Palmdale Station	G14-03-10-L01	\$154,472	\$154,472	\$5,000	\$149,472	30 636556	\$45 JU	\$ 50 190	510357
	Les Angeles County Sheriffs (2003) Department	Lew Enforcement - Bente Clante Velley Station	G14-03-10-L02-	\$154,083	\$154,063	\$5,000	\$149,063	30.638556	\$45.877	\$50,677	\$1,045,0
	Los Angeles Police Department / Valley Traffic Division Off Road Unit	Law Enforcement	G14-03-66 LC1	\$209.244	\$209,244	\$10,000	\$199,244	30 638556	\$51 345	\$71,045	\$973,9
24	Medera County Sherif's Department	Lew Enforcement	G14-03-33 L01 1	\$83 691	\$93,681	\$10 600	\$73.681	30.638556	\$22 575	\$32 575	\$941,4
		Law Enforcement		ં 🖅 ે 4	54	5	5 854	30 636556	\$1.26	\$27.26	\$913 G
21	Nono County Sherd's Department	Law Enforcement	014 (3-12), 311	\$127.575)	\$127.572	\$10.002	\$117 570	30 838556	\$35.022	\$46.022	\$957.6
27	Nep# County Sharif's Office	Law Enforcement	11 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (5 S . 35	5 10 2 4 4	5.1	\$ 1 5.215	3.1 8.10	i s ut 194	\$30 294	\$°. 3
28	Neveda County Shend's Office	Lew Enforceme	614 65 16-001	\$ ≤0 138	\$40 fee	S 10 6000	\$30 135'	[ac ceesse]	se 234	21 \$19,234	5918 1
20	Placer County Sheriff's Office	Law Enforcement	14 A 1 1	s · · · · s	\$100 -	5 -	20.522	1.00	64	\$39 604	1778 5
30	Plumas County Shertif's Office	Lew Enforcement	G14 53-12-201	\$ 4, 219)	1 90 219	- \$ 10,000)	\$BC 215	AC 6302 M.	\$24.57e	\$34,578	\$743,9
31	Ridgecrest Police Department	Lew Enforcement	14164	5	S 44	- s +	\$ 14 26 5	1. A.	3 498	\$20,498	\$723,4
22	Riverside County Sheriff's Department	Law Enforcement	01412-14.01	\$ 1.433	\$170 423	5.0.000	\$160,433,		s 4 / 154]	\$50,154	AN
33	Sen Benito County Sheriff's Office	Lew Enforcement	12 To 4 12 T	5 4 2	\$10.422	S 20.	\$15.422	10 m m	5	\$30,044	\$634,2
	Sen Bernardino County Sherifts Department	Law Enforcement Barston	014 0A 15 101	5260 318 J	\$194,600	\$2 500	\$192,100	2. C281 K	5° > 957	\$61,367	\$372.0
	•	Law Enforcement Colorado	5 4 55 15 152	\$234,152	5171 434	\$2,500	\$ 168.934	30 638556	\$51,750	\$64,250	\$618,64

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Intent to Award 2014/2015 Grants and Cooperative Agreements Local - Law Enforcement Projects

	Applicant	Project Title	Project Number	Amount	Division Recommend	Base Award	Amount Less Bate Award	Proportional Award Percent	Addition#1 Award	Total Award	Balance (See Note)
36	San Barnardino County Shanif's	Lew Enforcement Twin	G14-03-15-L03	1109,975	\$48,257	\$2,500	\$43,757	30.639556	\$13,407	\$15,907	\$502,739
	Department	Peaks	}			L					
37	San Bernarding County Sherif's Department	Law Enforcement Victor Valley	G14 03-15 L04	\$2 10 426	5 * 8 * * * 8	\$2.500	5185-208	30 53 5356	\$66 745	\$59,245	\$443,494
38	San Diego County Sheriff's Department	Law Enforcement	G14-03-17-L01	\$170,102	\$179,102	\$10,000	\$169,102	30 638556	\$51 910	\$61,810	\$381,584
	Sen Joaquin County Sherif's Department	Law Enforcement	G14 C3 18-L01	\$ (9 055	\$109,050	s 1 0,000	\$99,050	30 658556	\$31 347 I	\$40,347	\$341,337
	San Luis Obispo County Shenff's Office	Sen Luis Oblapo Shenif's Off-Highway Salety Team (8.0.5.)	G14-03-81-L02	\$94,705	\$66 293	\$10,000	\$56,293	30.638556	\$17,247	\$27,247	\$314,090
41	Santa Barbara Sherif's Office	Lew Enforcement - Lompoc Riverbed	i G14-63-57 (51) 	\$ 41.18	2 5 3 3 3 <mark>1</mark>	\$10,000	\$43,373	30.638556	\$ 3 259	\$23,289	\$290,801
	Santa Clare County Parks and Recreation Department	Law Enforcement	G14-03-19-L01	\$126,251	\$126,251	\$10,000	\$116,251	30.038556	\$35.617	\$45,817	\$245,184
43	Sierra County Shenff's Office	Lew Enforcement	G14-03-55-L01	\$24 275	\$24.275	5 *** ***2	5 4 7 1	30 69 85 9	\$4 4	514 TA	5230,910
	Stanislaus County Sheriff's Department	Law Enforcement	014-03-38-1.01	\$354,729	\$354,725	\$10,000 1	\$344,729	30 638556	\$105.620,	\$115,620	\$115, 190
45	Town of Truckee Police Department	Lew Enforcement	G14-03-90-L01	\$75,370	\$52.059	\$1.151	\$42.53	VC 6385 V	S 17 17 1	\$23.101	\$ - 2 CB9
48	Tudumne County Sheriff's Office	Law Enforcement	G14-03-79-L01	\$20,385	\$14.629	\$10,000	\$4 629	30 638556	S1,418;	511.418	\$30,671
47	Venture County Sheriff's Department	Law Enforcement	G14-03-51-L01	\$72,509	\$72,509	_ `\$	\$92.5 %	30 c085 S	5 4 162	S 9 11	s: \$19
48	Yolo County Shariff's Office	Law Enforcement	G14-03-41-L01	\$95,627	\$96,627	\$10,000	\$85,627	30 636556	\$26,541	\$36,541	514,978
49	Yucca Valley Police Department	Lew Enforcement	G14-03-22-L01	\$26 250	\$26,250	\$15 400	5 6,250	3-03000	54 b	\$14 9/č	\$0
			TOTALS	\$4,168,458	\$5,770,094	\$450,000	\$5,320,094		\$1,630,000	\$2,080,000	

Note: The project beginning balance amount is based on the Governor's 2015/16 proposed budger. Any changes to the Governor's proposed budget may necessate the revision of the beginning balance accordingly.

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